

Will US impose new tariffs on Southeast Asian solar panels?

U.S. trade officials this week may impose new tariffson solar panels from four Southeast Asian nations that American manufacturers have complained employ unfair subsidies that make U.S. products uncompetitive.

Should the US impose new tariffs on solar panels?

Not all U.S. solar manufacturers want Commerce to impose new tariffs on solar imports. Companies setting up panel factories, for instance, rely on low-cost solar cells from Southeast Asia to assemble into panels in the U.S. Many U.S. panel plants are owned by large China-based manufacturers.

Why did the US impose new anti-dumping tariffs on solar panels?

The US has imposed new anti-dumping tariffs on solar panels imported from Southeast Asia,tightening restrictions on Chinese manufacturers accused of using these countries to avoid fair trade rules.

Are tariffs hurting solar projects?

Many U.S. panel plants are owned by large China-based manufacturers. Solar project developers also worry that tariffs will hurt their business by driving up the cost of panels,which are already more expensive in the U.S. than anywhere else in the world.

Are Southeast Asian solar panels evading US trade rules?

The Department of Commerce has determined that solar panel manufacturers in four Southeast Asian countries are evading U.S. trade rulesby using Chinese-sourced materials subject to tariffs without paying applicable duties.

When will the US Commerce Department finalize tariffs on solar panels?

The US Commerce Department's final determinations are set for April 18,2025. The International Trade Administration will finalize its determinations on June 2,and final orders are expected a week later. Read more: US to restore tariffs on solar panels from China

studying the upstream supply of solar panels.<sup>4</sup> The most closely related paper is Houde and Wang (2023), who also study the impact of import tariffs in the U.S. solar market. In contrast to Houde and Wang (2023), our study is more comprehensive and more focused on the supply side. Our analysis covers the whole U.S. solar market, going beyond the ...

The United States on Friday finalized a decision to impose import duties on solar panel makers who finished their products in Southeast Asian nations to avoid tariffs on Chinese-made goods ...

U.S. Trade Representative Robert Lighthizer on January 22 announced President Trump's approval of safeguard tariffs on solar panels and clothes washers based on the findings and recommendations of the U.S.

International Trade Commission. The tariffs are the result of two Section 201 cases - so-called because they are authorized under ...

The significant rise in imports follows President Joe Biden's decision to grant a two-year tariff waiver on solar cells and modules from Southeast Asia in 2022. This waiver allowed the industry to bypass duties that had previously been imposed on Chinese-made PV shipments that were found to be circumventing U.S. tariffs. ... Vietnam led the ...

2 Industry Background 2.1 Tariff Rounds We study the impacts of four rounds of tariffs affecting U.S. solar imports. The first round was a set of antidumping and countervailing duties implemented in 2012 (the "2012 tariffs").<sup>5</sup> These duties applied to solar cells manufactured in China, regardless of whether they were imported

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What Happened: U.S. officials said the United States would immediately start applying a 14.25% tariff on imported double-sided solar panels from Cambodia, Malaysia, Thailand and Vietnam, E& E News reported on May 16. The Biden administration will immediately end a 2022 tariff exemption for those countries. Why It Matters: The move is designed to ...

The United States Department of Commerce made a preliminary decision earlier this month on countervailing duties on solar cells and cells assembled into modules shipped from Vietnam, Cambodia, Malaysia, and Thailand.. Tariffs associated with countervailing duties (CVD) for businesses shipping from the four Southeast Asian countries range from 0.14% to 292.61% ...

The first U.S. tariffs on Chinese made solar panels by the Obama Administration in 2012 blocked imports but failed to drive their stated purpose of surging the domestic solar panel industry. In 2015, those tariffs were expanded in response to Chinese companies shifting assembly to other Southeast Asian countries. And then in 2018, the Trump ...

Installing solar panels on our home can help us save money on our bills as well as increasing the amount of renewable energy going into the National Grid (and earning us money for selling that excess energy). ...

These tariffs are part of a broader strategy to protect U.S. industries from unfair trade practices by China. For the solar industry, this move is expected to bring some changes in pricing and equipment sourcing. What Do the Tariffs Cover? The newly increased tariffs on imports from China, effective as of September 27, 2024, specifically target ...

Auxin Solar, a small California-based solar panel manufacturing company, petitioned the US government, arguing that Chinese companies are skirting US tariffs on Chinese and Taiwanese solar cells and ...

The notice from the U.S. Trade Representative's office said tariffs on Chinese-made solar wafers and polysilicon will rise to 50% and duties on certain tungsten products will increase to 25% ...

The Biden administration will double tariffs on Chinese-made solar products just weeks before the end of President Joe Biden's term, citing reported cyber theft and industrial espionage concerns ...

The U.S. government tentatively decided to impose tariffs on solar panels imported from Southeast Asia following requests from solar manufacturers, including Korea's Hanwha Q Cells, claiming that low-priced ...

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